1) Name the sides in △JKL.

2) Name the vertices in △JKL.

3) Which side is opposite ∠L?

4) Name the angle opposite $\overline{KL}$.

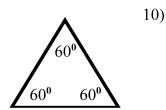5) Name the side included between ∠J and ∠K.

6) Name the angle included between $\overline{KL}$ and $\overline{JL}$.
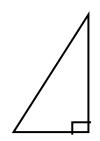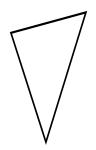
Classify each triangle by its angles.

7)

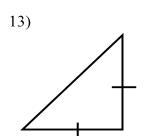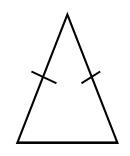8)

9) 60^0 60^0 60^0

10)

Classify each triangle by its sides.

11)

12)

13)

14)

Find the measure of the missing angle.

15) 48^0 66^0

16) $90°$ $32°$

17) 31^0 17^0

18) $77°$ 81^0